1. Is the Python Standard Library included with PyInputPlus?

:- No, the Python Standard Library is not included with PyInputPlus.

2. Why is PyInputPlus commonly imported with import pyinputplus as pypi?

:- to provide a shorter and more convenient alias for the module name.

3. How do you distinguish between inputInt() and inputFloat()?

:- inputInt() is used to take integer input from the user.

inputFloat() is used to take floating-point input from the user.

4. Using PyInputPlus, how do you ensure that the user enters a whole number between 0 and 99?

:- with min and max parameters to ensure that the user enters a whole number between 0 and 99

5. What is transferred to the keyword arguments allowRegexes and blockRegexes?

:-allowRegexes is a list of regular expressions that are allowed in the user's input. If any of the regular expressions in allowRegexes match the user's input, then the input is considered valid.

blockRegexes, on the other hand, is a list of regular expressions that are not allowed in the user's input. If any of the regular expressions in blockRegexes match the user's input, then the input is considered invalid and the user is prompted to enter a different input.

6. If a blank input is entered three times, what does inputStr(limit=3) do?

:- will raise a TimeoutException and terminate the program.

7. If blank input is entered three times, what does inputStr(limit=3, default='hello') do?

:- will return the default value 'hello' and terminate the program.